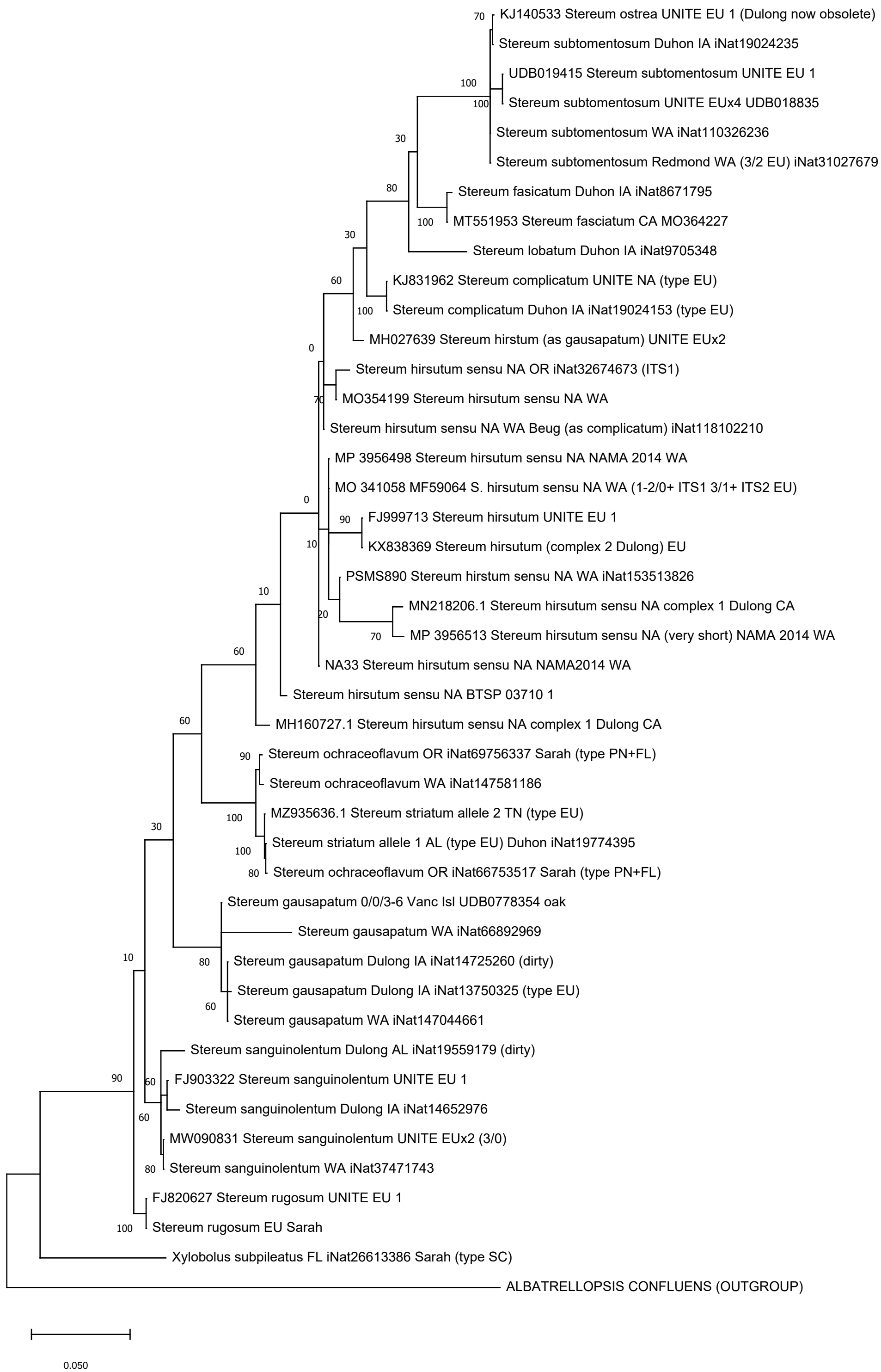
KJ140533 Stereum ostrea UNITE EU 1 (Dulong now obsolete)
Stereum subtomentosum Duhon IA iNat19024235
UDB019415 Stereum subtomentosum UNITE EU 1
Stereum subtomentosum UNITE EUx4 UDB018835
Stereum subtomentosum WA iNat110326236
Stereum subtomentosum Redmond WA (3/2 EU) iNat31027679
Stereum fasicatum Duhon IA iNat8671795
MT551953 Stereum fasciatum CA MO364227
Stereum lobatum Duhon IA iNat9705348
KJ831962 Stereum complicatum UNITE NA (type EU)
Stereum complicatum Duhon IA iNat19024153 (type EU)
MH027639 Stereum hirstum (as gausapatum) UNITE EUx2
Stereum hirsutum sensu NA OR iNat32674673 (ITS1)
MO354199 Stereum hirsutum sensu NA WA
Stereum hirsutum sensu NA WA Beug (as complicatum) iNat118102210
MP 3956498 Stereum hirsutum sensu NA NAMA 2014 WA
MO 341058 MF59064 S. hirsutum sensu NA WA (1-2/0+ ITS1 3/1+ ITS2 EU)
FJ999713 Stereum hirsutum UNITE EU 1
KX838369 Stereum hirsutum (complex 2 Dulong) EU
PSMS890 Stereum hirstum sensu NA WA iNat153513826
MN218206.1 Stereum hirsutum sensu NA complex 1 Dulong CA
MP 3956513 Stereum hirsutum sensu NA (very short) NAMA 2014 WA
NA33 Stereum hirsutum sensu NA NAMA2014 WA
Stereum hirsutum sensu NA BTSP 03710 1
MH160727.1 Stereum hirsutum sensu NA complex 1 Dulong CA
Stereum ochraceoflavum OR iNat69756337 Sarah (type PN+FL)
Stereum ochraceoflavum WA iNat147581186
MZ935636.1 Stereum striatum allele 2 TN (type EU)
Stereum striatum allele 1 AL (type EU) Duhon iNat19774395
Stereum ochraceoflavum OR iNat66753517 Sarah (type PN+FL)
Stereum gausapatum 0/0/3-6 Vanc Isl UDB0778354 oak
Stereum gausapatum WA iNat66892969
Stereum gausapatum Dulong IA iNat14725260 (dirty)
Stereum gausapatum Dulong IA iNat13750325 (type EU)
Stereum gausapatum WA iNat147044661
Stereum sanguinolentum Dulong AL iNat19559179 (dirty)
FJ903322 Stereum sanguinolentum UNITE EU 1
Stereum sanguinolentum Dulong IA iNat14652976
MW090831 Stereum sanguinolentum UNITE EUx2 (3/0)
Stereum sanguinolentum WA iNat37471743
FJ820627 Stereum rugosum UNITE EU 1
Stereum rugosum EU Sarah
Xylobolus subpileatus FL iNat26613386 Sarah (type SC)
ALBATRELLOPSIS CONFLUENS (OUTGROUP)
0.050